Form PTO-1449

INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use several sheets if necessary)

ATTY DOCKET NO.	APPLICATION NO.
0707-0152P	NEW-Rule 53(b) Continuation of 09/011,532
APPLICANT: Shinji YAMASAKI et al.	
FILING DATE: November 9, 2001	GROUP: Unassigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
ee	5 4 6 4 7 0 8	11/07/1995	Neat et al.	—	—	
ee	5 0 2 8 5 0 0	07/02/1991	Fong et al.	—	—	
ee	5 5 4 5 4 6 8	08/13/1996	Koshiba et al.	—	—	
ee	5 3 7 8 5 6 0	01/03/1995	Tomiyama	—	—	
ee	5 7 5 0 2 8 7	05/12/1998	Kinoshita et al.	—	—	
ee	5 6 9 8 3 3 8	12/16/1997	Barker et al.	—	—	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES	TRANSLATION NO
ee	EP 06 17 4 7 4 A1	09/28/1994	EPO	—	—		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

ee		Ohzuku et al., "Zero-Strain Insertion Material...", *J. Electrochem. Soc.*, Vol. 142, pp.1431-1435 ✓
ee		Bonino et al., "Anatase as a Cathode Material...", *J. Power Sources*, Vol. 6, pp.261-270 (month not available)
ee		Liebert et al., "Evaluation of lithium titanates...", *Proceeding Electrochemical Society*, Vol. 77-6, Proc. Symp. Electrode Mater. Processes Energy Convers., pp.821-832 (no month available)
ee		Dominey, "Current State of the Art on Lithium Battery Electrolytes", in "Lithium Batteries, Industrial Chemistry Library, Vol. 5" G.Pistoia, editor, pp.174-152, Elsevier Publishing (no month available)
ee		Ohzuku, Chapter 6 in "Industrial Chemistry Library, Vol. 5, Lithium Batteries", Elsevier Publishers, p.239 (no month)

EXAMINER: [signature] DATE CONSIDERED: 7/12/03

EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.